

Amendment to the Claims

This listing will replace all prior versions, and listings, of the claims in the application:

Listing of Claims:

Claim 1 (Currently amended): A sealing material, which comprises a ~~curing~~ cured product of a composition comprising (A) an acrylic polymer having at least one alkenyl group capable of undergoing hydrosilylation reaction, (B) a hydrosilyl group-containing compound and (C) a hydrosilylation catalyst as essential components.

Claim 2 (Original): A sealing material according to Claim 1, for use in sealing automobile engine cam covers.

Claim 3 (Original): A sealing material for cam covers according to Claim 2, where a liquid acrylic polymer having a number average molecular weight M_n of 500 or more and a molecular weight distribution (M_w/M_n) of 1.8 or less is used as component (A) of the composition.

Claim 4 (Currently amended): A sealing material for cam covers according to Claim 2, where the cured ~~curing~~ product of the composition has a Duro A hardness of 45 or less.

Claim 5 (Original): A sealing material for cam covers according to Claim 2, for use in resin-made cam covers.

Claim 6 (Currently amended): An automobile engine cam cover sealed by a sealing material for ~~cam cover~~ covers according to Claim 2.

Claim 7 (Original): A sealing material according to Claim 1, for use as a sealing material for automobile engine oil pans.

Claim 8 (Original): A sealing material for oil pans according to Claim 7, wherein a liquid acrylic polymer having a number average molecular weight M_n of 500 or more and a molecular weight distribution (M_w/M_n) of 1.8 or less is used as component (A) of the composition.

Claim 9 (Currently amended): A sealing material for oil pans according to Claim 7, wherein the cured ~~curing~~ product of the composition has a Duro A hardness of 45 or less (according to JIS K6253).

Claim 10 (Original) Automobile engine oil pans sealed by a sealing material for oil pans according to Claim 7.

Claim 11 (Original): A sealing material according to Claim 1, for use in sealing a fuel cell cooling medium.

Claim 12 (Original): A sealing material for sealing a fuel cell cooling medium according to Claim 11, wherein an acrylic polymer having a number average molecular weight M_n of 500 or more and a molecular weight distribution (M_w/M_n) of 1.8 or less is used as component (A) of the composition.

Claim 13 (Currently amended): A sealing material for a fuel cell cooling medium according to Claim 11, wherein the cured ~~curing~~ product of the composition has a Duro A hardness of 60 or less (according to JIS K6253).

Claim 14 (Currently amended): A sealing material for a fuel cell cooling medium according to Claim 11, ~~as~~ which is molded to total seal height of 3mm or less.

Claim 15 (Original): A sealing material according to Claim 1, for use in automobile wire harnesses.

Claim 16 (Original): A sealing material for automobile wire harnesses according to Claim 15, wherein a liquid acrylic polymer having a number average molecular weight M_n of 500 or more and a molecular weight distribution (M_w/M_n) of 1.8 or less is used as component (A) of the composition.

Claim 17 (Currently amended): A sealing material for automobile wire harnesses according to Claim 15, wherein the cured ~~curing~~ product of the composition has a Duro A hardness of 50 or less (according to JIS K6253).

Claim 18 (Currently Amended): A sealing material for automobile wire harnesses according to Claim ~~15, 15 or 17~~, wherein not more than 100 parts by weight of a reinforcing agent or a filler is added to the composition on the basis of 100 parts by weight of sum total of components (A), (B) and (C).

Claim 19 (Original): Automobile wire harnesses sealed by a sealing material for wire harnesses according to Claim 15.

Claim 20 (Currently amended): An HDD cover gasket, which comprises a ~~uring~~ cured product of a composition comprising (a) an acrylic polymer having at least one alkenyl group capable of undergoing hydrosilylation reaction, (B) a hydrosilyl group-containing compound and (C) a hydrosilylation catalyst as essential components.

Claim 21 (Original): An HDD cover gasket according to Claim 20, wherein a liquid acrylic polymer having a number average molecular weight M_n of 500 or more and a molecular weight distribution (M_w/M_n) of 1.8 or less is used as component (A) of the composition.

Claim 22 (Currently amended): An HDD cover gasket according to Claim 20, wherein the cured ~~uring~~ product of the composition has a Duro A hardness of 60 or less (according to JIS K6253).

Claim 23 (Original): An HDD cover gasket according to Claim 20, wherein the cured ~~uring~~ product of the composition has a compression set of 50% or less (120°C for 168 hours according to JIS K6262).

Claim 24 (Currently amended): An HDD cover gasket according to Claim 20, for use in mounting HDD's in HDD for mounting on automobiles.

Claim 25 (Currently amended): A sealing material according to Claim 1, for use as a vibration-insulating seal of HDD cover ~~gasket.~~ gaskets.

Claim 26 (Currently amended): A sealing material for vibration-insulation HDD cover gaskets ~~gasket~~ according to Claim 25, wherein a liquid acrylic polymer having a number average molecular weight Mn of 500 or more and a molecular weight distribution (Mw/Mn) of 1.8 or less is used as component (A) of the composition.

Claim 27 (Currently amended): A sealing material for vibration-insulating HDD cover gaskets ~~gasket~~ according to Claim 25, wherein the cured ~~uring~~ product of the composition has a Duro A hardness of 50 or less (according to JIS K6253).

Claim 28 (Currently amended): A sealing material for vibration-insulating HDD cover gaskets ~~gasket~~ according to Claim 25, wherein the cured ~~uring~~ product of the composition has compression set of 50% or less (120°C for 168 hours according to JIS K6262).

Claim 29 (Currently amended): A sealing material for vibration-insulating HDD cover gaskets ~~gasket~~ according to Claim 25, wherein the cured ~~curing~~ product of the composition has a loss tangent δ of 0.5 or more at room temperature.

Claim 30 (Currently amended): A sealing material for vibration-insulating HDD cover gaskets ~~gasket~~ according to Claim 25, wherein the gasket molded from the composition is integrated with an HDD casing cover.

Claim 31 (Currently amended): A sealing material for vibration-insulating HDD cover gaskets ~~gasket~~ according to Claim 25 ~~or 30~~, for use in mounting HDD's in ~~HDD for mounting on~~ automobiles.

Claim 32 (New): A sealing material for automobile wire harnesses according to Claim 17, wherein not more than 100 parts by weight of a reinforcing agent or a filler is added to the composition on the basis of 100 parts by weight of sum total of components (A), (B) and (C).

Claim 33 (New): A sealing material for vibration-insulating HDD cover gaskets according to Claim 30 for use in mounting HDD's in automobiles.